

**Amendments to the Specification:**

Please replace the first paragraph on page 3 with the following amended paragraph:

“The motor 1.7 is connected with a ball valve 1.9. The ball valve 1.9 is situated in the vicinity of the filling limit 1.10 provided in the receiving container 1.6. With increasing filling of the receiving container 1.6 and when the filling limit is attained, the ball valve is brought into a closed position which causes the motor 1.7 to run audibly quicker.”

Please replace the second paragraph on page 4 with the following amended paragraph:

“In further embodiments, it would be feasible to further automate the on and off switching mechanism. When a specific maximum fill level is attained, the motor 1.7 could be switched off automatically via sensors, such as sensor 1.11, and when a minimum fill level is attained, it would be automatically switched on again, until the user actuates a main switch from the outside to switch it off.”